

SILVER EAGLE



Silver Eagle 2760KW Shown*
* Actual production model may vary

In 2003, the Silver Eagle was originally designed as a residential mower. However it has proven to be an effective commercial machine. Today the Silver Eagle is the most diverse series with four different deck sizes and three engine options including Generac®, Kawasaki® and Kohler®. Many Commercial Cutters have found the perfect balance between compact size and great productivity in the Silver Eagle series from Dixie Chopper.

5.3
UP TO ACRES PER HOUR

Acres per hour is calculated on 80% operator accuracy and mowing conditions with an optimum cutting height of 2.5" to 4.5".



The Silver Eagle line of mowers utilize a conventional pump and wheel motor combination. Proven Hydro-Gear® pumps and Parker® wheel motors are standard on Silver Eagle models. This drive system is backed with a 5 year/3000 hour warranty.



**X-BLADE
TECHNOLOGY**

Shown with Twist Blade

Dixie Chopper's patented X-Blade comes factory standard on the Silver Eagle series. When mulching is desired, adding a Twist Blade to the existing X-Blade increases the mulching effect for finer clippings.



Total control at your fingertips. The control panel houses the throttle, key ignition, choke, PTO switch to engage the deck and the multi-functioning tachometer.

MODELS

2734

2744

2550

2750

2760

2760KW

2960 EFI

FEATURES

- **ELITE X** Cutting System
- Easy to Use Deck Lift
- Stainless Steel Body
- Heavy-Duty Spindles & Pulleys
- **OCDC** Operator Controlled Discharge Chute
- 8 Gallon Fuel Capacity
- Motorcycle (MC) Tread Front Tires



SILVER EAGLE

Engine	2734	2744	2550	2750	2760	2760KW	2960 EFI
Manufacturer	Generac®	Generac®	Kohler®	Generac®	Generac®	Kawasaki® FX	Kohler® EFI
Horsepower*	27HP @ 3750RPM	27HP @ 3750RPM	25HP @ 3750RPM	27HP @ 3750RPM	27HP @ 3750RPM	27HP @ 3750RPM	29HP @ 3750RPM
Displacement	762cc	762cc	725cc	762cc	762cc	852cc	749cc
Crankshaft	Vertical Shaft	Vertical Shaft	Vertical Shaft	Vertical Shaft	Vertical Shaft	Vertical Shaft	Vertical Shaft
Oil System	Gear-Driven	Gear-Driven	Gear-Driven	Gear-Driven	Gear-Driven	Gear-Driven	Gear-Driven
Oil Safety Features	Low oil warning horn (98db)	Low oil warning horn (98db)	N/A	Low Oil Warning Horn (98db)	Low Oil Warning Horn (98db)	Low Oil Warning Horn (98db)	Low Oil Warning Horn (98db)
Air-Cleaner	Dual Stage Donaldson	Dual Stage Donaldson	Kohler Air-Filter	Dual Stage Donaldson	Dual Stage Donaldson	Dual Stage Donaldson	Dual Stage Donaldson
Cooling	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled	Air Cooled

Electrical

Battery	12 Volt, 300cca	12 Volt, 300cca	12 Volt, 300cca	12 Volt, 300cca	12 Volt, 300cca	12 Volt, 300cca	12 Volt, 300cca
Charging System	20 Amp Alternator	20 Amp Alternator	20 Amp Alternator	20 Amp Alternator	20 Amp Alternator	20 Amp Alternator	20 Amp Alternator
Presence Control	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off	Seat Switch Safety Shut-off
Hour Meter	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts	Digital, Tachometer, Voltmeter, Service Alerts

Fuel System

Fuel Type	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline	Gasoline
Fuel Capacity	8 Gallon	8 Gallon	8 Gallon	8 Gallon	8 Gallon	8 Gallon	8 Gallon
Fuel Valve	3 Position/Shut-off	3 Position/Shut-off	3 Position/Shut-off	3 Position/Shut-off	3 Position/Shut-off	3 Position/Shut-off	3 Position/Shut-off

Drive System

Pump	Hydro-Gear® 10 Series	Hydro-Gear® 10 Series	Hydro-Gear® 10 Series	Hydro-Gear® 10 Series	Hydro-Gear® 12 Series	Hydro-Gear® 12 Series	Hydro-Gear® 12 Series
Wheelmotors	Parker® 240 Series	Parker® 240 Series	Parker® 240 Series	Parker® 240 Series	Parker® 240 Series	Parker® 240 Series	Parker® 240 Series

Controls

Directional Control	Independent Steering Levers	Independent Steering Levers	Independent Steering Levers	Independent Steering Levers	Independent Steering Levers	Independent Steering Levers	Independent Steering Levers
Blade Engagement	PTO Switch	PTO Switch	PTO Switch	PTO Switch	PTO Switch	PTO Switch	PTO Switch
Deck Height Adjustments	Manual Lift, 1/4" increments	Manual Lift, 1/4" increments	Manual Lift, 1/4" increments	Manual Lift, 1/4" increments	Manual Lift, 1/4" increments	Manual, 1/4" increments	Manual, 1/4" increments
Ignition	Key Switch	Key Switch	Key Switch	Key Switch	Key Switch	Key Switch	Key Switch
Throttle/Choke	Standard	Standard	Standard	Standard	Standard	Standard	Standard/Choke N/A
Deck Deflector	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute	OCDC - Operator Controlled Discharge Chute
Parking Brake	Standard - Automotive Style	Standard - Automotive Style	Standard - Automotive Style	Standard - Automotive Style	Standard - Automotive Style	Standard - Automotive Style	Standard - Automotive Style

Body

Frame	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed	Welded 2X2 Tube, 7ga Formed
Fenders	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Floor-pan	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat	Flip-up, Steel with Rubber Mat
Seat	Standard Seat with Armrest	Standard Seat with Armrest	Standard Seat with Armrest	Standard Seat with Armrest	Standard Seat with Armrest	Deluxe Suspension Seat with Armrest	Deluxe Suspension Seat with Armrest
Engine Guard	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Sprayer Forks	Optional	Optional	Optional	Optional	Optional	Standard	Standard
Towing Capacity	500 lbs (with optional hitch)	500 lbs (with optional hitch)	500 lbs (with optional hitch)	500 lbs (with optional hitch)	500 lbs (with optional hitch)	500 lbs (with optional hitch)	500 lbs (with optional hitch)

Mower Deck

Deck Size	34 Inches	44 Inches	50 Inches	50 Inches	60 Inches	60 Inches	60 Inches
Construction	7 ga (.179") Formed & Welded	7 ga (.179") Formed & Welded	10 ga (.179") Formed & Welded	10 ga (.179") Formed & Welded	10 ga (.179") Formed & Welded	10 ga (.179") Formed & Welded	10 ga (.179") Formed & Welded
Top Plate	N/A	N/A	7 ga bolted not welded	7 ga bolted not welded	7 ga bolted not welded	7 ga bolted not welded	7 ga bolted not welded
Blades	3-14.5 inch Blades	3-17 inch Blades	3-17 inch Blades	3-17 inch Blades	3-20.5 inch Blades	3-20.5 inch Blades	3-20.5 inch Blades
Tip Speed (Approximate)	16,015 fpm	18,776 fpm	18,776 fpm	18,776 fpm	18,113 fpm	18,113 fpm	18,113 fpm
Spindle Housings	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron	1pc Keyless Sealed Cast Iron
Spindles	1.25" Effective Diameter machined shaft	1.25" Effective diameter machined shaft	1.25" Effective diameter machined shaft	1.25" Effective diameter machined shaft	1.25" Effective diameter machined shaft	1.25" Effective diameter machined shaft	1.25" Effective diameter machined shaft
Anti-Scalp Rollers	Standard	Standard	Standard	Standard	Standard	Standard	Standard
Pulleys	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove	Vented Split 3/16" Steel Deep Groove
Electric Deck Lift	Optional	Optional	Optional	Optional	Optional	Optional	Optional
Deck Quick Lift	Standard	Standard	Standard	Standard	Standard	Standard	Standard

Tires

Rear Tires	24X7-10 Turf Boss V Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply	24X12-12 Turf Master Tubeless 4ply
Front Tires	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply	13X6-5.6 Tubeless 4ply

Dimensions & Performance (Approximate)

Acres/Hour	2.7 Acres Per Hour	3.5 Acres Per Hour	4.0 Acres Per Hour	4.0 Acres Per Hour	5.3 Acres Per Hour	5.3 Acres Per Hour	5.3 Acres Per Hour
Cutting Height	1.5 inches to 5 inches	1.5 inches to 5 inches	1.5 inches to 5 inches	1.5 inches to 5 inches	1.5 inches to 5 inches	1.5 inches to 5 inches	1.5 inches to 5 inches
Overall Height (rollbar up)	72 inches	73 inches	73 inches	73 inches	73 inches	73 inches	73 inches
Overall Height (rollbar down)	48 inches	49 inches	48 inches	48 inches	48 inches	48 inches	48 inches
Overall Width	39 inches	49 inches	54 inches	54 inches	65 inches	65 inches	65 inches
Overall Length (rollbar up)	76 inches	76 inches	74 inches	74 inches	74 inches	74 inches	74 inches
Overall Length (rollbar down)	96 inches	96 inches	94 inches	94 inches	94 inches	94 inches	94 inches
Overall Weight	970 Pounds	1042 Pounds	1084 Pounds	1104 Pounds	1215 Pounds	1215 Pounds	1215 Pounds